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1. 5,739,250, Apr. 14, 1998, Thermoplastic polyurethane-urea elastomers; Stephan Kirchmeyer, et al., 528/45, 49, 85 [IMAGE AVAILABLE]
2. 5,721,018, Feb. 24, 1998, Method for producing multilayer coatings; Wolfgang Goldner, et al., 427/407.1, 140, 412.1 [IMAGE AVAILABLE]
3. 5,554,686, Sep. 10, 1996, Room temperature curable silane-terminated polyurethane dispersions; Kurt C. Frisch, Jr., et al., 524/588, 591, 837, 838, 839, 840; 528/28 [IMAGE AVAILABLE]
4. 5,484,656, Jan. 16, 1996, Chemical treatment for fibers and reinforcement for polymer matrices resulting in good solvent resistance; Robert G. Swisher, et al., 428/378, 375, 391, 392, 407; 524/494 [IMAGE AVAILABLE]
5. 5,455,113, Oct. 3, 1995, Impregnated fiber bundles having independently crosslinkable polyurethane; Mikhail M. Girgis, et al., 428/357, 361, 375, 378, 391, 392, 394, 395; 524/587; 525/112 [IMAGE AVAILABLE]
6. 5,444,099, Aug. 22, 1995, Tertiary aminoalcohol ane process for producing the same, and, polyurethane and process for producing the same; Hiroshi Abe, et al., 521/129, 164, 167, 174; 528/52, 65, 66, 78, 85; 564/471, 480, 504, 505, 507 [IMAGE AVAILABLE]
7. 5,395,659, Mar. 7, 1995, Process for multilayer lacquering; Knut Graf, et al., 427/407.1, 409, 421, 428, 430.1, 435 [IMAGE AVAILABLE]
8. 5,315,041, May 24, 1994, Tertiary aminoalcohol and process for producing the same, and, polyurethane and process for producing the same; Hiroshi Abe, et al., 564/506; 521/129, 164, 167, 174; 528/52, 65, 66; 564/471, 480, 504, 505, 507 [IMAGE AVAILABLE]
9. 5,254,660, Oct. 19, 1993, Polyisocyanate solutions useful for impregnating porous inorganic substrates; Stephan Kirchmeyer, et al., 528/49; 427/385.5, 393.6; 428/307.3; 528/70; 568/842, 843 [IMAGE AVAILABLE]
10. 5,247,004, Sep. 21, 1993, Polymeric-containing compositions with improved oxidative stability; Robert G. Swisher, et al., 524/494; 428/378 [IMAGE AVAILABLE]
11. 5,169,895, Dec. 8, 1992, Aqueous dispersions of polyurethane; Richard G. Coogan, et al., 524/591, 804, 839, 840 [IMAGE AVAILABLE]
12. 5,159,046, Oct. 27, 1992, Process for the preparation of highly elastic plastics; Gerhard Grogler, et al., 528/44; 524/65, 68; 528/60, 68 [IMAGE AVAILABLE]
13. 5,130,198, Jul. 14, 1992, Polymeric-containing compositions with improved oxidative stability; Robert G. Swisher, et al., 428/391, 425.6; 523/200, 209, 402, 451, 453, 455; 524/106, 139, 188, 239, 330, 333, 415, 421 [IMAGE AVAILABLE]
14. 5,071,937, Dec. 10, 1991, Coating compositions based on blocked

polyisocyanates and sterically hindered aromatic polyamines; Terry A. Potter, et al., 528/45 [IMAGE AVAILABLE]

15. 4,929,724, May 29, 1990, Process for the production of uretdione group-containing compounds, the compounds obtained according to this process and the use thereof in the production of polyurethane plastics material; Theodor Engbert, et al., 540/202 [IMAGE AVAILABLE]

16. 4,925,885, May 15, 1990, Aqueous compositions for use in the production of crosslinked polyurethanes; James W. Rosthauser, et al., 523/415; 524/501, 539, 591; 528/45 [IMAGE AVAILABLE]

17. 4,803,229, Feb. 7, 1989, Modified polyisocyanate compositions and molded flexible polyurethane foam; Thirumurti Narayan, et al., 521/160; 528/67 [IMAGE AVAILABLE]

18. 4,794,154, Dec. 27, 1988, Two-component urethane containing blocked isocyanate; James W. Benefiel, 528/45; 427/385.5 [IMAGE AVAILABLE]

19. 4,745,148, May 17, 1988, Thermoplastic polyester molding composition having an improved impact performance; James Y. J. Chung, et al., 524/504; 525/64, 66, 124, 127 [IMAGE AVAILABLE]

20. 4,677,180, Jun. 30, 1987, Polyurethane compositions with improved storage stability; Peter D. Schmitt, et al., 528/45 [IMAGE AVAILABLE]

21. 4,675,401, Jun. 23, 1987, Process for preparing polyisocyanato/polyisocyanurates by catalytic cyclotrimerization of polyisocyanates; Jean Robin, 544/193; 521/128, 902; 526/194; 528/52; 544/222 [IMAGE AVAILABLE]

22. 4,659,795, Apr. 21, 1987, Process for producing polymeric resin; Koichi Tsutsui, et al., 526/301, 75, 312; 528/45 [IMAGE AVAILABLE]

23. 4,608,304, Aug. 26, 1986, Glass fibers coated with aqueously dispersed coating compositions; James W. Rosthauser, 428/378; 65/447; 427/386, 389.8; 428/392, 394 [IMAGE AVAILABLE]

24. 4,582,873, Apr. 15, 1986, Process for producing aqueous dispersions, internally silylated and dispersed polyurethane resins, and surfaces containing same; Peter C. Gaa, et al., 524/591; 428/447; 528/28 [IMAGE AVAILABLE]

25. 4,567,228, Jan. 28, 1986, Aqueous dispersion, internally silylated and dispersed polyurethane resins, and surfaces containing same; Peter C. Gaa, et al., 524/588; 528/26, 28 [IMAGE AVAILABLE]

26. 4,542,177, Sep. 17, 1985, Thermoplastic polyester molding composition having an improved impact performance; George R. Kriek, et al., 524/98, 100, 104, 106, 157, 159, 195, 196, 198, 539, 604, 605 [IMAGE AVAILABLE]

27. 4,542,065, Sep. 17, 1985, Chemically treated glass fibers and strands and dispersed products thereof; Peter C. Gaa, 428/391, 375, 392, 447; 524/26, 28, 588 [IMAGE AVAILABLE]

28. 4,537,961, Aug. 27, 1985, Catalytic cyclotrimerization of polyisocyanates; Jean Robin, 544/193; 521/128, 902; 526/194; 528/52; 544/222 [IMAGE AVAILABLE]

29. 4,522,979, Jun. 11, 1985, Molding compositions having an enhanced resistance to gasoline; James Y. J. Chung, et al., 525/66, 67, 124, 439, 440, 467 [IMAGE AVAILABLE]

30. 4,522,851, Jun. 11, 1985, Process for coating aqueous dispersion of

epoxy resin and blocked polyisocyanate containing chemically incorporated anionic hydrophilic groups; James W. Rosthauser, 4, 386; 423/402, 423; 427/388.2, 388.3, 388.4; 524/591 [IMAGE AVAILABLE]

31. 4,518,522, May 21, 1985, Blocked polyisocyanates with improved storage stability; Peter H. Markusch, et al., 252/183.12; 524/376, 379; 528/45, 49 [IMAGE AVAILABLE]

32. 4,501,873, Feb. 26, 1985, Preparation of polyamines by hydrolyzing a polyisocyanate in the presence of an isocyanate-reactive compound with water; Werner Rasshofer, 528/48, 51, 52, 53, 55, 57, 58, 73, 75, 76, 77, 78, 80, 81, 83, 84, 85 [IMAGE AVAILABLE]

33. 4,482,674, Nov. 13, 1984, Water-dilutable binder, a process for its preparation and its use; Christoph Just, et al., 525/124; 524/507, 813; 525/123 [IMAGE AVAILABLE]

34. 4,439,593, Mar. 27, 1984, Polyurethane compositions with improved storage stability; Robert G. Kelso, et al., 528/45, 49, 53, 54, 57 [IMAGE AVAILABLE]

~~35.~~ 4,388,245, Jun. 14, 1983, Process for preparing organic polyisocyanate compositions; Kaoru Ueyanagi, et al., 560/351; 528/67; 544/222; 548/951; 560/24, 115, 159 [IMAGE AVAILABLE]

~~36.~~ 4,332,953, Jun. 1, 1982, Carbamylbiuret-modified polyisocyanates; Donald L. Christman, et al., 548/313.7, 314.1, 317.5, 318.5, 323.1 [IMAGE AVAILABLE]

~~37.~~ 4,331,810, May 25, 1982, Carbamylbiuret-modified polyisocyanates; Donald L. Christman, et al., 544/296, 301, 311, 312 [IMAGE AVAILABLE]

~~38.~~ 4,331,809, May 25, 1982, Carbamylbiuret-modified polyisocyanates; Donald L. Christman, et al., 544/238, 240 [IMAGE AVAILABLE]

~~39.~~ 4,330,636, May 18, 1982, Carbamylbiuret-modified polyisocyanates; Donald L. Christman, et al., 521/155, 161, 162; 528/44, 73 [IMAGE AVAILABLE]

40. 4,276,386, Jun. 30, 1981, Diisocyanates having urea groups, a process for their preparation and their use in the production of polyurethanes; Jurgen Schwindt, et al., 521/160, 162; 528/59, 67; 560/336, 359 [IMAGE AVAILABLE]

~~41.~~ 4,271,087, Jun. 2, 1981, Carbamylbiuret-modified polyisocyanates; Donald L. Christman, et al., 560/335; 521/161, 162; 528/44, 73; 544/182, 295, 301, 311, 312; 548/313.7, 314.1, 317.5, 318.5, 323.1; 560/330, 355, 359 [IMAGE AVAILABLE]

~~42.~~ 4,220,749, Sep. 2, 1980, Process for the production of modified polyisocyanates; Wolfgang Reichmann, et al., 528/44; 521/155; 528/73, 81; 544/58.4, 168, 386; 546/245; 548/200, 236, 334.1, 538; 560/169, 335 [IMAGE AVAILABLE]

43. 4,192,937, Mar. 11, 1980, Process for the preparation of isocyanate polyaddition products which have hydroxyl groups in side chains; Klaus Noll, et al., 528/59; 524/839, 840; 528/71, 73, 904 [IMAGE AVAILABLE]

~~44.~~ 4,192,936, Mar. 11, 1980, Preparation of polyisocyanates containing biuret groups; Edgar Mohring, et al., 528/59; 521/160; 528/67, 75 [IMAGE AVAILABLE]

~~45.~~ 4,181,782, Jan. 1, 1980, Preparation of polyisocyanates having biuret groups and their use in synthetic foamed resins and lacquers; Edgar Mohring, et al., 521/162; 528/59 [IMAGE AVAILABLE]

46. 4,152,350, Mar. 1, 1979, Process for the preparation of polyisocyanates containing **biuret** groups; Edgar Mohring, et al., 560/335; 521/160; 528/59; 560/24, 32, 115, 159 [IMAGE AVAILABLE]
47. 4,147,714, Apr. 3, 1979, Process for the preparation of polyisocyanates which contain **biuret** groups; Hartmut Hetzel, et al., 560/335; 521/162 [IMAGE AVAILABLE]
48. 4,144,268, Mar. 13, 1979, Preparation of bisulphite adducts of biuret-polyisocyanates; Geoffrey B. Guise, 562/36; 8/127.6; 560/335 [IMAGE AVAILABLE]
49. 4,127,599, Nov. 28, 1978, Process for the preparation of polyisocyanates having **biuret** groups; Edgar Mohring, et al., 560/335; 521/162; 528/44 [IMAGE AVAILABLE]
50. 4,098,933, Jul. 4, 1978, Process for the production of water-soluble or water-dispersible blocked polyisocyanates; Tilo Burkhardt, et al., 427/379, 385.5; 528/45 [IMAGE AVAILABLE]
51. 4,077,989, Mar. 7, 1978, Process for the production of modified polyisocyanates; Walter Schafer, et al., 554/56; 528/77, 335, 363; 560/26, 115, 158, 334 [IMAGE AVAILABLE]
52. 4,062,833, Dec. 13, 1977, **Biuret** polyisocyanates; Michael J. Van Eyck, et al., 528/44; 560/335 [IMAGE AVAILABLE]
53. 4,051,165, Sep. 27, 1977, Preparation of **biuret** polyisocyanates; Kuno Wagner, et al., 560/335; 521/51, 155; 528/44 [IMAGE AVAILABLE]
54. 4,028,310, Jun. 7, 1977, Process for the production of polyureas; Walter Schafer, et al., 528/67, 44, 51, 52, 59, 61, 902 [IMAGE AVAILABLE]
55. 4,028,306, Jun. 7, 1977, Urea or carbonamide containing diisocyanate polyaddition products with phosphoric ester substituents; Kuno Wagner, et al., 528/61, 72; 987/160 [IMAGE AVAILABLE]
56. 3,998,794, Dec. 21, 1976, Polyurethane polyureas which contain uretdione groups; Hans Jurgen Muller, et al., 528/67; 521/63, 161, 163; 524/590, 873; 528/61, 73 [IMAGE AVAILABLE]
57. 3,976,622, Aug. 24, 1976, Process for the production of polyisocyanates with a **biuret** structure; Kuno Wagner, et al., 528/49, 67 [IMAGE AVAILABLE]
58. 3,933,756, Jan. 20, 1976, Process of preparation of synthetic resins by reacting a cross-linked isocyanate polyaddition product with low molecular weight polyisocyanate followed by reaction with an amino alkyl silane; Kuno Wagner, 525/440, 409, 410, 418, 446, 455, 457, 464, 467 [IMAGE AVAILABLE]
59. 3,931,112, Jan. 6, 1976, Process for N-methylolating diisocyanate polyaddition products; Kuno Wagner, et al., 525/440, 441, 452, 456, 459 [IMAGE AVAILABLE]
60. 3,904,796, Sep. 9, 1975, Process for the production of polyurethane coatings; Bruno Zorn, et al., 427/389.9; 524/390, 768; 528/48, 61, 64, 73 [IMAGE AVAILABLE]
61. 3,903,127, Sep. 2, 1975, Process for the production of polyisocyanates with a **biuret** structure; Kuno Wagner, et al., 560/335; 528/44 [IMAGE AVAILABLE]
62. 3,903,126, Sep. 2, 1975, Manufacture of **biuret** group-containing

polyisocyanates; Frank P. Woerner, et al., 560/335; 521/162; 528/44

[IMAGE AVAILABLE]

63. 3,895,043, Jul. 15, 1975, Silyl-substituted urea derivatives and a process for their preparation; Kuno Wagner, et al., 556/416; 521/54; 556/413, 419, 420, 421, 424 [IMAGE AVAILABLE]

64. 3,856,756, Dec. 24, 1974, SILYL SUBSTITUTED UREA DERIVATIVES AND A PROCESS FOR THEIR PREPARATION; Kuno Wagner, et al., 528/49, 20, 28, 38, 45, 48, 61, 67, 68, 69, 76, 80, 499, 503, 903, 906; 556/421, 424 [IMAGE AVAILABLE]